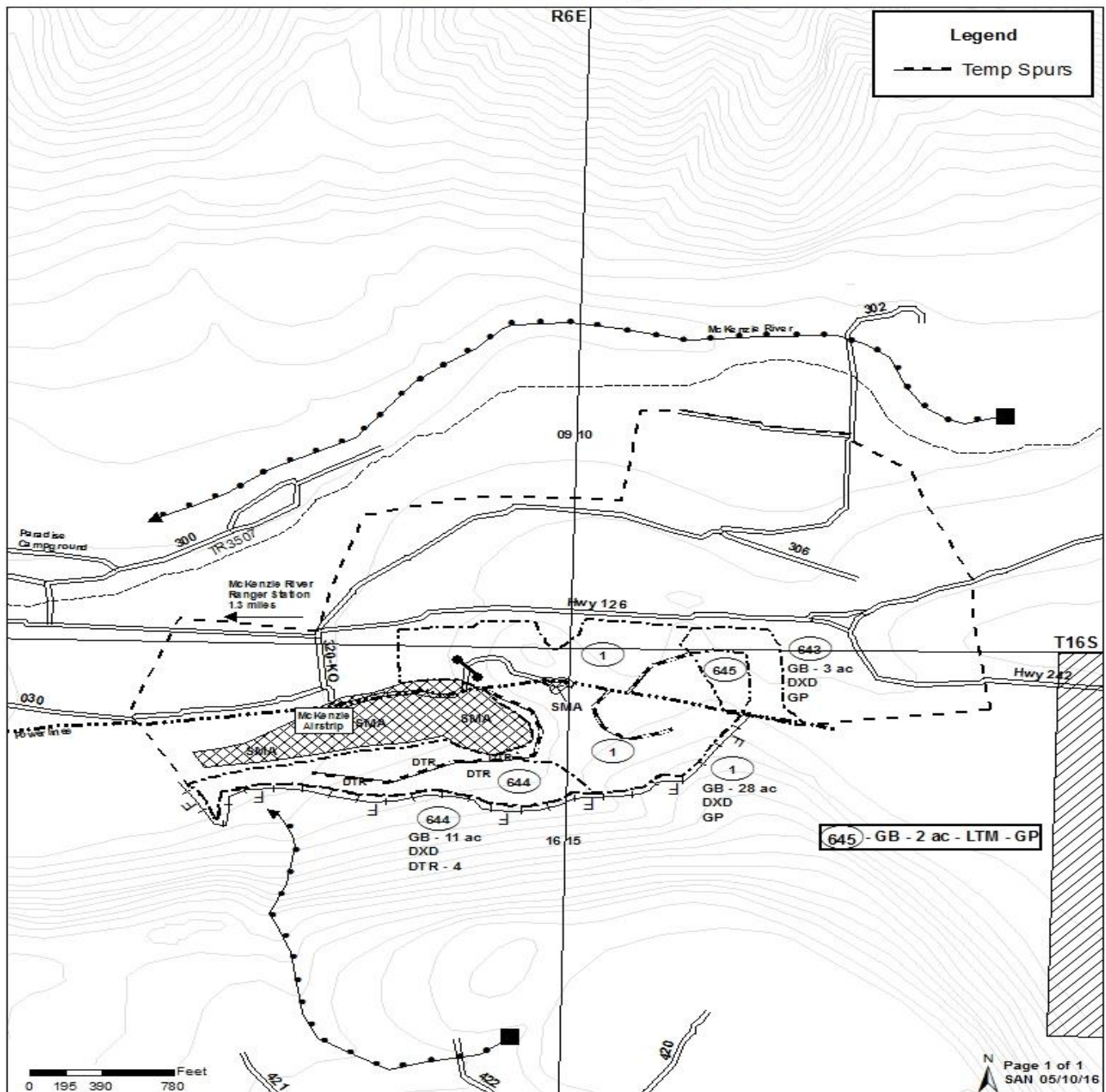


**Air Timber Sale
Logging System Map
Willamette National Forest
McKenzie River Ranger District**



Unit 1 – 28 acres
T16S R6E Section 9, 10, 15, 16
Slope 0-20%
Elevation 1300'
DXD Spacing 18'
Discussion: Unit is ground based systems and can be skidded to the existing roads and proposed temporary spurs approximately 1150 feet. Average skidding distance is approximately 300'.

Unit 644 – 4 acres
T16S R6E Section 15-16
Slope 0-20%
Elevation 1300'
DXD Spacing 15'
Discussion: Unit is ground based systems and can be skidded to the proposed temporary spur that runs through unit approximately 1800 feet. Average skidding distance is approximately 300'.

Unit 643 – 3 acres
T16S R6E Section 10 & 15
Slope 0-20%
Elevation 1300'
DXD Spacing 15'
Discussion: Unit is ground based systems and can be skidded to the powerline road or into the adjacent gap. Average skidding distance is approximately 250'.

Unit 645 – 2 acres (GAP)
T16S R6E Section 10 & 15
Slope 0-20%
Elevation 1300'
Discussion: Unit is ground based systems and can be skidded to the powerline road. Average skidding distance is approximately 200'.